

Cover letter of Harry Minnie

My name is Harry Minnie, I am a goals and details-orientated Quality Inspector working in the Manufacturing and Construction Industry, and a self-taught developer.

Although I have always had an interest and passion for the “tech” industry, 9 months ago I decided I want to make the transition and become a developer.

My experience working in the construction industry, as a Quality inspector, has taught me to pay close attention to detail, to deliver high quality of work and problem solve to ensure that I meet my deadlines. As a self-taught developer my passion is to build functional, easy-to-use and intuitive websites and web based applications. In addition to my knowledge base I am actively seeking out new technologies and like to stay up-to-date on industry trends and advancements.

I feel confident stating that I can bring these talents to being a reliable and effective front-end developer.

I believe this position would provide a great opportunity to further my chosen career. My willingness to work hard and build my skill set will make me an ideal candidate for this position.

I eagerly look forward to the opportunity to work at your company which will take my career to new heights. The first-hand mentorship is an opportunity for professional and personal continuous growth and improvement.

Sincerely,
Harry Minnie

Curriculum vitae of Harry Minnie

Address: 3 Hoogenhout Street, Kleinbron Estate, Brackenfell, 7560

E-mail: harryminnie6@gmail.com

Cell: 076 591 9127

Languages: English (1st) & Afrikaans (2nd)

Transport: Yes (code14) – own vehicle

Date of Birth: 06/12/1994

GitHub: <https://github.com/HarryMinnie6>

LinkedIn: <https://www.linkedin.com/in/harry-minnie>

Experience with

- HTML5
- CSS3
- JavaScript
- GitHub
- GIT
- React

Projects

Concept site for Sunset Skim-boards

This site has a home page, an about section with a brief history about the company, a gallery as well as a basic contact details display. There is also a link to the shop where users can view products and add them to the cart. When items are added to the cart they are stored in local storage. Items in the cart can have the quantities increased/decreased and can also be removed from the cart.

~Made with HTML5, CSS3 and JavaScript~

Weather Application

A weather app that displays the user's current location and weather conditions. It also has an extended four day forecast. The app gets information from a 3rd party API and displays the relevant information to the user.

~Made with HTML5, CSS3 and JavaScript~

Rock Paper Scissors game

An interactive game of "Rock Paper Scissors" where the user plays against the computer.

~Made with HTML5, CSS3 and JavaScript~

To-do list

Created a responsive to-do list that stores to-do items in local storage.

~Made with HTML5, CSS3 and JavaScript~

Calculator

A basic calculator

~Made with HTML5, CSS3 and JavaScript~

Clock

A basic analogue and digital clock where the date is also displayed on the site.

~Made with HTML5, CSS3 and JavaScript~

Education

FreeCodeCamp

Responsive web design

November 2019- January 2020

JavaScript Algorithms and Data Structures Certification (in progress)

January 2019- May 2020

Udemy

The Modern JavaScript Bootcamp

January 2020- April 2020

The Complete Web Developer in 2020: Zero to Mastery (in progress)

February 2020- Current

Complete React Developer (with Redux, Hooks, GraphQL) (in progress)

April 2020 - Current

Work Experience

Elgin Engineering

December 2013- February 2015

Welding Inspector/ Quality Inspector for the construction of five LPG storage tanks in Saldanha Bay, Western Cape.

GRI Towers South Africa

March 2015- Present

Welding Inspector/ Quality Inspector for the continuous manufacturing of Wind Towers in Atlantis, Cape Town, Western Cape.